

## Solid State Properties Of Pharmaceutical Materials

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~~SOLID STATE PROPERTIES OF PHARMACEUTICAL MATERIALS~~

~~Solid state characterisation of pharmaceuticals, determining physical properties such as particle size, polymorph and morphology of solid dose forms. Solid state characterisation is key to understanding the physical properties of pharmaceutical solid materials and ensure optimal physical form. These physical properties can have an impact on the material's bulk properties, formulation performance, processability, stability and appearance.~~

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